AMENDMENT UNDER 37 C.F.R. § 1.116 U.S. Patent Application No. 09/734,684

<u>APPENDIX</u>

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

The claims are amended as follows:

1. (Three Times Amended) A stator for a dynamo-electric machine of the type having a rotor disposed inside the stator, wherein a core of said stator comprises:

an inner ring core formed of a plurality of laminated magnetic plate members having a plurality of teeth integrally provided on an inner side thereof, wave winding coils disposed in slots formed between said teeth, end faces of said laminated magnetic plate members contacting each other; and

an outer ring core [formed of at least one magnetic member and cylindrical in shape,] fitted on an outer circumferential surface of said inner ring core and holding said inner ring core, wherein said outer ring core comprises at least one magnetic member having a ring shape and a one-piece construction.